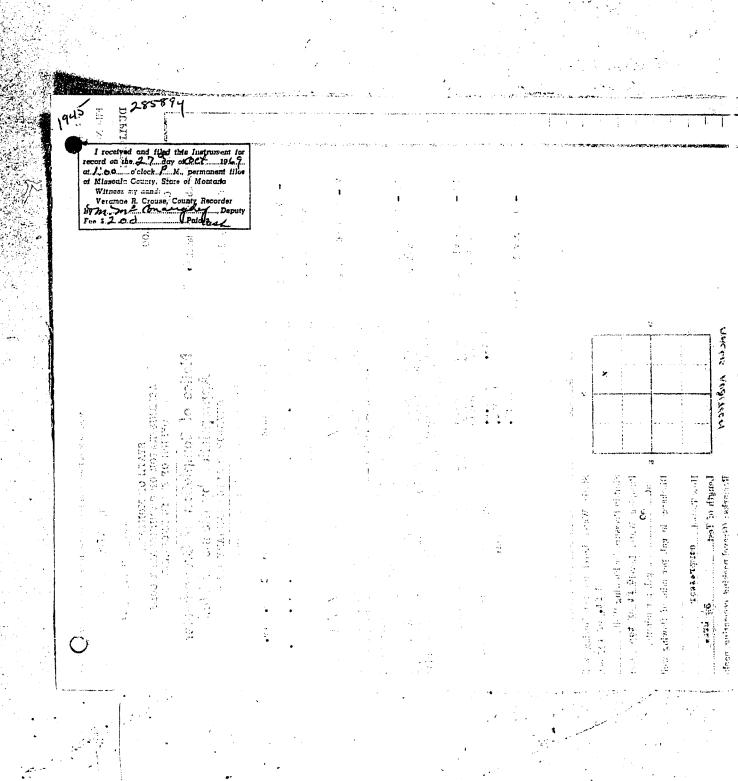
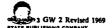
GW 2		<del></del>	Ammved	Stock Form	-State Publish	ing Co. Helen-	Montana-4564	,
File No			. spp. w 1 0 0				_	
DUPLIC	n A 'm.						20 6	/
	. 12017176	M WATER RESOUR	CES BOARD	STATE (			SOULA	
\ <u></u>	E ffor of formal	ECEIV	ADMINISTI	RATOR O	F GROUI	NDWATER NGINEER	CODE	
	Top of Ground	OCT 29 196	ice of C					•==
_	(Elev. above sea level 3, 225		lce of C Appropri					er
_	0 = 6 sandy leam		DEVETO					
	in Contract of the Contract of		(Under Chap	te <i>:</i> 237, 1	fontana S	Session Lav	vs, 1961)	
<b> </b>		Owner. Con	rad Honson	****	Addre	ss Rto #	1 Se. At	re,
F	6 - 27 small gravel	DrillerHar						
-	sand & water	Date of Notic	e of appropri	iation of g	groundwat	er		
-	27 - 42 sand & water	Date well sta	rted 8/25/0	59	Date	completed	8/29/69	2
		Type of well	drilled	********	Equipm	ent useds	mble tes	1
_		(D Water use:	ug, driven, bor Domest	ed or drille	d) unicipal [	(Chu:	rn drill, rotar	y or other) igation []
-	42 = 48 red elay	Water use:	Industri		rainage [		her 🛮	aganon []
-	No Water	Indicate met with in	on the diagra drilling, such	m the cha as soil, c	racter and lay, shale,	l thickness gravel, ro	of the difference or sand.	rent strata etc. Show
		depth at whi	ch water is er eight to which	countere	l, thicknes	s and char	acter of wat	er-bearing
	46 - 68 heaving sand	Size of	Size and	From	То		ERFORATIONS	<del></del>
	& Water	Drilled Hole 5 in.	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
<u> </u>	ł	O TEO	55 O.D. 16 lbs.	0	92	HORO		
	88 = 92 gravel & water		per ft.					
<b> </b>								
						]	[	
			N N	<u>'</u>	tatia Wat	ton Lowel	for non-flo	law mair
		l×	<del></del>	۳ "	vanc wa	er never		tepfeet.
-							lowing Well	
-				ļ.			gal. per min	
		w		T E D		_	min. of flo	
	1				_	•	*******	
				_ i _		eempr	el h	75,
		HALLIS I	NOTTION		_	Cest Gravel pac	king, cemen	
-		NW 1/4 Sec.	3 <u>5</u> ጥ/ <i>3 N</i> ਸ	_			g, +	
<b> -</b>		Indicate loc	ation of well if possible.	l and Each				
-			re represent					
		***************************************		**************************				
								•
-		numb	ed for irriga er of acres ar	tion, indi id locatio	istrial, dr n or other	ainage or data (i.e.:	other. Exp Lot, Block	lain, state and Addi-
-	}	tion).	************************					
-		*****************	•••••				*****************	
<u> </u>	Show exact depth of bottom.					•••••••••••••••••	••••••••	
	92 ft		or the	14h 4h-	**********	71	******************	*************
County	rm to be prepared by driller, and three co Clerk and Recorder in the county in whic I by driller.				Drille	r's License	Number	7 /
Please returned	answer all questions. If not applicable,	so state, otherw	ise the form v	will be	Z/a. Drille:	r's Signatu	re.	ckene





# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODEMONIAGO VATIONARY MONTANA WATER RESOURCES BOARD PECET Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL DRILLER'S LOG Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	Deve	oloped aft	er Januar	y 1, 1962				neigin	to which water rises in well.	÷
(Under C	hapter 237	Montena	Session 1	Laws, 1961,	, as amend	ed)	Top of	Ground	(Elev. above sea level)	<del>-</del> [
This form to by the own	er with th	e County	Clerk and	Recorder	in the cour	filed ity in	From (Feet)	To (Feet)	Glen Drive	-
which the v Please answ	well is loca	ated, last	copy to b	e retained	by driller.		_م_	1	Black Topsoll	{
form may b	e returned		mor applica	able, so stat	re, ornerwis	e the	.1	13	Ton Clay A Gravel	
Owner <u>Cha</u>	ries R.	Hughes		For Admir	nistrator's U	se	_13_	48	Sand and Weten	
Address?	21 <b>7</b> S.	10 W.	E	ile30.5	2637		-42	50	Gravel-Sand-A-Water	
	ssoula,	<u> Mont an</u>	<u>a</u>	may	4 , 197 1:40 PM	2	_50_	2013	Grave L-9-Water	} ;
Date well s	tartedA	eril.5.	1971	SW 1	***************************************					
com	pletedA	ar.11	1971.							
Type of we	II	rilled	(Du	g, driven, bored	or drilled)					
Equipment	usedC/	huenOr:	£.L1	hurn delli, rotar	v or other)	******		<del></del>	ر کے ملت ملت ہیں جم بہت سے ملت نہیں سے ملت ملت میں جن سے بہت سے بہت میں ہے۔ 	
Water Use:				Stock [	on 🔲			کے جبہ چک انہے جب جب جب بہت انہ بات کے لینے جب جب ہے جب		
industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐										
*Describe		_		_	•	_				
USE: If use	ed for irric	pation, in	dustrial. c	drainage or	other Ev	nlain				
state (	number of	ocres and	location	or other da	ta (i.e. Lot,	Block				3
and A	Addition)	***********								1
ESTIMATED	ANNUAL Y	WITHDRA\	WAL							
Size of Drilled	Size and Weight of Casing							ļ		- 1
Hick I	of Caster	(Feet)	(Feet)		ERFORATION	8			L	5
Hole	of Casing	(Feet)	50 / 3H	Kind Size	From (Feet)	To (Feet)				De-setone
Hole		20 above	1	Kisd	From (Feet)					Concession and District
Hole		2.	1	Kisd						PHOLES CORDS CORES
Hole		20 above	1	Kisd	From (Feet)					
Hole		20 above	1	Kisd	From (Feet)					
Hole		20 above	1	Kisd	From (Feet)					
Hole	6"1.D.	g. i.	<b>50 ' 3"</b> Stati	Kind Sise	From (Feet)	To (Feet)				
Hole	6"1.0.	g. i.	Stati Purr at .	Kind Size	From (Feet)  none  rel20 level3	(Feet)				
Hole	6"1.D.	above g. l.	Stati Pum at . mea	Kind Size	From (Feet)  none  rel20 level3	(Feet)				
Hole	6"1.D.	above g. l.	Stati Pum at . mea beg	Kind Sise  ic water level ping water  AO	rel20	(Feet)  (Feet)  (fi.*  Ofi.*  er pumping				
Hote 6"1.D.	6"1.D.	above g. l.	Stati Pum at . mea beg *Me Wel for	Kind Sise  ic water leveloping water  A.O	rel20 level3 inutes aft m ground li i by camphours.	(Feet)  (Feet)  (ft.*  Oft.*  per minute, er pumping evel.				
Hote 6"1.D.	6"1.D.	above g. l.	Stati Pum at . mea beg *Me Wel for Pow	Kind Size  ic water leveloping water  AO	rel20 levelgallons in ground in by campohours.	(Feet)  (Feet)  (ft.*  Oft.*  per minute, er pumping evel.				
Hote 6"1.D.	6"1.D.	above g. l.	Stati Pum at . mea beg *Me Wel for Pow Rem	Kind Sise  ic water leveloping water  A.O	rel20 levelgallons ground le by comphours.	(Feet)  (Feet)  (fi.*  Ofr.*  per minute, er pumping evel.				
Hole 6"1.D.	6"1.D.	above g. l.	Stati Pum at . mea beg *Me Wel for Pow Rem pac	Kind Size  ic water leveloping water  AO	rel20 levelgallons ground le by comphours.	(Feet)  (Feet)  (fi.*  Ofr.*  per minute, er pumping evel.				
W V.	6"1.D.  N	above g. l.	Stati Pum at . mea beg *Me Wel for Pow Rem paci	Kind Size  ic water leveloping water  AO	rel20 levelgallons ground le by comphours.	(Feet)  (Feet)  (fi.*  Ofr.*  per minute, er pumping evel.				
W VA T. 23	N N N R N R N R N R	above g. i.	Stati Pum at	Kind Sise  ic water level programme and and and and and and are were. 1 developed and and are were. 2008. 4 developed and are were. 1 developed and are were were were were were were were	rel20 levelgallons ; gainutes aft m ground li i by camp hours. nee Pump gel packing, f shutoff)	Oft.*  per minute, er pumping evel.				ANTORE ALTROPOLITIES COLUMN COMPANIA ALTROPOLITIES ANTOREMENT ANTO
WWW.AT	S N N R	above g. i.	Stati Purr at mea beg *Me Wel for Pow Rem paci	Kind Sise  ic water level programment in the second	rel	ft.*  O. ft.*  Oer minute, er pumping evel.  Fementing.				
WWW.AT	S N N R	above g. i.	Stati Purr at mea beg *Me Wel for Pow Rem paci	Kind Sise  ic water level programment in the second	rel	ft.*  O. ft.*  Oer minute, er pumping evel.  Fementing.				SACTOR ALLEY OF THE COLUMN CHARGE ALLEGATION CHARGES TO MAKE THE WAY TO SEE THE SECOND COLUMN CHARGES TO SECOND COLUMN CH
W VA T	S N N S N N N N N N N N N N N N N N N N	above g. 1.  OF WELL E REPRESE	Stati Pum atmea beg *Me Wel for Pow Rem paci	Kind Sise  ic water level programme and and and and and and are were. 1 developed and and are were. 2008. 4 developed and are were. 1 developed and are were were were were were were were	rel20 levelgallons adjunctes aft m ground led by comp hours rel packing, of shutoff) ISE, IF POS	ft.*  O. ft.* per minute, er pumping evel.  rease.  HF cementing.			Show exact depth of bottom	ANTIPO CARACTERISTICS AND CARACT

LICENSE NO......

Q132

302637

I received and filed this Instrument for record on the following of Mark. 1971.

The first of Missoula County State of Manana tiles of Missoula County State of Manana Witness my hand
Veramae R. Crouse County Records:

By Market County State of Manana Departy
Fee S. C. Charles County Records:

GW 2					Approved	Stock Fa	rm-State Publishi	ing Co., Helene	Montana-423	
File No	***************************************	STATE	: W	ATER CON	SERVATION	BOARD	<b>j</b>		20W	
DUPLIC	ATE	<b>L</b>			21 1966		Com	nty <b>Nis</b> a	oula	35
	*	LOG But	erin.				e of mont	ANA		***************************************
	Top of Gr	mand Deeti	inton		Suifvan OFF	ICE O	f State E	ndwater Ngineer	CODE	·
<b> -</b>	(Elev. abo	Appromisk ve ses level 3227	ert )	No	ice of C	omp	letion o	of Grou	ındwat	er
		ons Log:	•		Appropri	atio	n by Mo	eans of	f Well	
		Top soil.					AFTER JAN	`		
	4 ~ 12	Black sand & dirt.			(Under Chap da E. Ka			ession Lav	vs, 1961)	
<b> </b> -	12 - 26	Sand & gravel mixed	Ow		Kallia			88. Miago	ula, Ho	ntana
<b>F</b>	26 - 34	in tan clay. Fine sand &	Dr	iller L1be	rty Cril	ling	Co. Addre	Misso	ula. Mo	ntana_
<u>-</u>  -	,	gravel. Water.	Da	te of Noti	ce of appropr	iation	of groundwa	ter <b>None</b>	filed	×
	1	Materials too	Da	te well sta	rted 6/9	/66	Date	completed	6/10/6	6
_		fully develop well.	Тy	pe of we	Drille	<b>d</b>	Equipm	ent usedC	able To	ols
<u> </u>	34 - 40	Fine gand & gravel. Water.	(	Dug, Drive ater use:	n, bored or dri	iled)	(Churr Iunicipal 🗀	drill, rotar	y or other) k 🔲 Irrig	
-	ŧ	Materials too	***	ater use.	Industrial		Drainage	Othe		Section (Se
<b> -</b>	40 - 46	Fine sand &	me	t with in	on the diagra drilling, such	es soi	l, clay, shale,	gravel, ro	ck or sand,	etc. Show
1	]	gravel. Water. Materials too	đe	pth at whi	ch water is er eight to which	icounte	ered, thicknes	s and char	acter of wa	ter-bearing
	46 - 48	fine. Clean coarse	=	Size of	Size and	From		1	PERFORATION	
L		sand & gravel. Good water.		Drilled Halo	Weight of Casing	(Fee	(Feet)	Kind Blac	Prem (Feet)	To (Feet)
-	1	dood water.		6n	6 5/8"					
<b>-</b>		•			OD x ¼"	-0-	48	N	ONE	ļ
<b>F</b>	12 a 4 a					1			}	
		ises in the well on surface.						ļ		
-	1	•	=		N		Static Wat	er Level	for non-flo	wing well
-				X					7.1.6	mfeet.
	1						Shut-in Pre Pumping V		•	
T	1		•						l. per minut	
	ĺ		**				Discharge :			
<u> </u>	1						Tau Marka			-Clowin
-	į					╝	How Tested Length of			-
<b>-</b>	•				8		_		_	nting, pack-
上					e.35 T13N					r-enter
	ì		pl	ace of use	ation of well, if possible.	Each	open bo	ttom of	six i	ich
	<b>!</b>		8.0	res.	re represent		cating.			
_	1		T	ree wa	n be depe ter year	afte	r year a	s long	as the	y are
-	1		-20	er.ove	rpumpad ed for irriga	1.e.	,theye	hould	itinue on r	everse side)
<b> -</b>			-		er of acres ar					
				Lots 1	08107-	W	oflot	106,01	rchardl	ioses
	Show eve	et depth of bottom.		Number	<u>.6,</u>	d	<b></b>		14 P \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	*****************
		of hole 48	***	**********	*****************	**************************************			*****************	***************************************
000-1 A		and he deiller, and three co	nlas	to he filed :	he the owner w	ith the		52.	*********	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature

pumped at rates less than 25 to 50 percent of the tested  $\alpha$  the aquifor.

I received and filed this Instrument for record on the 18 day of field, 19.66 at 10.30 o clock A. M. berment files of Missoula County, State of Montaga Witness my hand:

Veramae R. Crouce, County Recorder
By M. M. Condition of County Recorder
By M. M. Condition of County Recorder

GW 2	Doc. No. SASSIO		Approved	Stock Form-	-State Publishi	ing Co., Helena,	Montana-456	· 🐠
File No.	this 23 day of July				T	13N R	20W	
DUPLIC	DATE Clock 7 M.	ECE			Com	nty Mia	souls	
	LOG	ture .	, 0 =	STATE C	F MONT	ANA		
_	Top of Ground	0075	gadministe Opp			ndwater Ngineer	CODE	
	Approx.	. Not	ice of C				ındwət	er <b>i</b>
<u> </u>	(Elev. above sea level 210!	•	Appropri	-	_	_		
-	O #	•				UARY 1,		
<u> </u>	0 - 3 Fill & black dirt		(Under Chap					
-	with some	Erne	st L. &	·				
-	gruvel mixed in.	Owner RM \$ h	A. Krade	lfer	Addre	SHLESO1	ula, Mo	ntene
-	3 - 19 Silty gravel & cobblestones	Driller Libe	rty_Drill	LingCo	Addre	as Misso:	ala,Ho	ntana 🧸
<u> </u>	19 - 50 Brown sand.	-	ce of appropri	iation of g	roundwat	erNone.	_filed_	
<u> </u>	30 - 39 Silty gravel & cobblestones	a Data wall ata	wad 5/17	/68	Data	hatalamaa	E/22/6	R T
	39 - 45 Gray sand.							3.
<b> </b>	Few gravels mixed in.	Type of well (D	ug, driven, bor	ed or drille	Equipm d)	ent use <b>lla.</b> (Chu	n drill, rota	ry or other)
	145 - 59 Clean coarse	Water use:	Domest		unicipal [			rigation 🛪 🚆
	sand & gravel. Water,	TnAlasta	Industri on the diagra	_	rainage [ racter and	•	her 🔲 of the diffe	rent strate
	59 - 65 Gravel & cobblestones	met with in	drilling, such ch water is er	as soil, cl	lay, shale,	gravel, ro	ck or sand,	etc. Show
	imbedded in		eight to which				BCIEF OI WA	ret-negring
	tan clay. 65 - 75%Tan to gray	Size of	Size and Weight	From (Foot)	To (Feet)		REFORATION	1
	clay. 73% -74 Rock.	Driffed Hole	of Casing	(1000)	(1)	Kind Size	Fresh (Feet)	To (Foot)
L	/372 4/4 NOCK.							}
		6"	6 5/8" 9D x %"	1.84	64	36 x 34	1	}
	1				17.5	slots	61	64
· 1	Ì					}	1	ļ
,	Vator rises in the well	1				<u> </u>		
:  -	16'4" from surface.		N	81	tatic Wat	ter Level	for non-fi	owing well
<u> </u>		×		<u> </u>				ARfeet.
				,			_	Non-£
<b>!</b>	Ī			1. "				feet nute.
	1	"		7 D				lowing well
					-			-flowing
	}							MP
, L	1	1%, NE%, N		AT		·		nting, pack- rantar-
<b> </b>		Indicate loc	35 T13M ation of wel	l and	s well	is co	ming th	rough
<u> </u>			, if possible. re represent	Lacu _	_			<b>eres</b>
[ <del> </del>	1	acres.	-	0,	n be	ebanga 12a ras	aupon Ar yaa-	to prom
1 -		as they	ar sand :	verpu	nped,	1.00 E	hey sho	uld be
-		UBE I! U	percent	tion, indi	istrial. dr	d capa	other es	verse side) plain, state
}-	1	numi tion)	per of scress s	nd location	n or other	data (i.e.	: Lot, Bloc	and Addi-
-		•		756:	2£t	Lot 6	WohlHo	me Tracti
		Addit						
· L	Bottom of hole 74							***************
	•					52		
This for County	rm to be prepared by driller, and three co Clerk and Recorder in the county in which	pies to be filed in the well is located in the well is located in the well in	by the owner wated, tissue copy	ith the y to be	Drille	r's License	Number	***************************************
	d by driller.				1.,	01,	12	AON
Plesse returne	answer all questions. If not applicable, d.	so state, other	vise the form	will be	Drille	er's Signati		Sw. Ind

٠,٠

I received and tiled this Instrument in record on the 23 days or sails 1922 of Missoule County, Store is Soreaus Witness or my same Karamae & Crango County, Recorder & County Recorder & County

	-			4		_						
			recon		_		Approved	Stock Form-	-State Publishi	ing Co., Heichs,	Moutana-456	Ş 2000.
No	this		<u> 22 c</u>	tay of_	pelu	51.14.125 1 J. L	D.		T	13N p	20W	<u>ာ</u>
	A. (	D. 19	$-\frac{7}{2}$	_, at_	2030-1	IVE ?			4	······································		
LICAT	TEO'C	lock.	A	M. Fi	<u></u>				Cour	nty Miss	a.Lrc	
				Drill.	JUL S	1971		am . == -		•	***********	
			L	ADG.	JUL	. 10.			OF MONT			
							ADMINISTR				CODE	
T	op o	d Gr	ound	£			OFF		STATE E	ngineer.		
					prox.	Not	tice of C	omnle	tion o	E Gran	mdws.	an w
- 1 (4	Elev.	. a.Do	70 SEL	16A6T5	10'							GI
lr.	-	44	ns L				Appropri	ation	by Me	∋ans of	· Well	
1	_									UARY 1,		
	-	2	Blac	k dir	•							
1		_			gravel		(Under Chap	er 237, 1	nontana 8	ession Law	78, 1961)	
1			mixe		<b>9</b>		et L. &			244		
l 2		19		y gra	vel	Owner	A. Kral	MIGE	Addre	Misso	ula, Mo	ntene
-		_,	and	cobbl	estone							
119	- (	28	Brow	m sar	d.	Driller	orty Dril	LINE C	2.2Addre	88 M1880	wia. Mo	Minna
28	-	42	5114	ty gra								
			and	cobbl	lestones	Date of Noti	ice of appropri	ation of g	roundwat	егЯЯЖЯ.	TXLQA	******
142	- 1	46	Tan	clay	with	•	/0/6	<b>a</b>	5.4		= 100 16 <b>5</b>	<b>)</b>
				ETAYO		Date well at	arted 5/9/6	K	Date (	completed	24.34.100	
1			1mbe	idded.	)	Mena of1	Driven		Easter.	ant nace W	ell Det	vine P
46	<b>-</b>	48	Gray	sand	l. Few	- 1	har delean how	d or drille	r.quipm d)	Chu	rn drill, rote	
- 1			STAT	rels s	ixed in	Water use:	Domast		unicipal [			
48	- 1	57	Cles	an coa	Arse	MENCL MEG:	Domest Industri	_	umcipai [ Prainage [		ock 🗍 🛮 Ir. her 🗀	**Remon [
ì			sand	bna l	gravel.			_		<del>-</del>	<del>_</del>	
37	<b>, –</b>	72		and g	ray	Indicate	on the diagra	m the cha	racter and	1 thickness	of the diffe	erent strati
		_	clay		-	denth at wh	drilling, such ich water is en	au suil, C countered	<i>iny, 20210,</i> 1. thicknes	gravet, rot	CK OF BRIGG, Refer of we	terbearing
72	- 1	75	Rock	C.		strata and h	eight to which	the wate	r rises in t	the well.		
ĺ				:W	o,clock							
] =		••		15 '		200 et	Rise and Weight	From (Fost)	To (Feet)		ERFORATION	16
۱.				•-	-61 .Q .A	Riele	of Coding	(Jeel)	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Kind	Press	Te
}			1	lo ysb	sių,			_		filos	(Feet)	(Foot)
1_				bac	Filed for rec		6 3/8"OD	-0~	59'6"	14 × 5"		1
		_			Doc. No.				1	1		
1					חסב אוס		# 14W	1		slots	56'6"	59'6"
				4m 41		l	<b>X</b> X.			slots	56.6*	59'6"
					se well		* **			slots	56*6"	59'6"
				in th	se well	I	* **			slots	56.6*	59'6"
					se well		* *"			slots	56*6*	59'6"
					se well		* *"			slots	56'6"	59'6"
					se well		N N	, S	tatic Wat	slots		
					se well		N	- 8·	tatic Wal		for non-fl	owing wel
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

W. Wum F. Usby Driller's Signature. I received and tiled this instrument for record on the AB tow of Mally 1571. It BLAR to cross Q. M. paradicess these of Rissoulo County State of Monters my and Queening R. Crouse County Received by ABALLIA. A factor of the Section of County Received by ABALLIA. A factor of the Section of County Received for S

County Masseula.  THE OF MONTANA  OR OF GROUNDWATER CODE  OF STATE ENGINEER  JAN 3 1964  STATE ENGINEER  JAN 3 1964  STATE ENGINEER  JAN 3 1964  ENGINEER  (Address)  State of Master Hand  The Montana laws in offect prior to January 1, 1962, as follows:  The beneficial use on which the claim is based House half the Masseula and how continuous the use is se been Sept 1943. To Present  The amount of groundwater claimed (in miner's inches or gallows:  The amount of groundwater claimed (in miner's inches or gallows:  The amount of groundwater claimed (in miner's inches or gallows:  The amount of groundwater claimed (in miner's inches or gallows:  The used for irrigation, give the acreage and description of the lands.
Cor State Engineer  Cor State Cor Laws, 1961)  State of March Hard  Che Montana laws in offect prior to January 1, 1962, as follows:  Che beneficial use on which the claim is based House held for the March Core of the Laws  Che amount of groundwater claimed (in miner's inches or gallons our minute)
Cor STATE ENGINEER  JAN 3 1964  Cested Groundwater Rights  237, Montana Session Laws, 1961)  Address  (Address)  State of Manthemas  The Montana laws in offect prior to January 1, 1962, as follows:  The beneficial use on which the claim is based House half  JAN 3 1964  (Town)  State of Manthemas  The beneficial use on which the claim is based House half  JAN 3 1964  The beneficial use on Manthemas  The beneficial use on which the claim is based House half  JAN 3 1964  Town  The beneficial use on Manthemas  The beneficial use and how continuous the use laws been Sept 1943  To Present  The amount of groundwater claimed (in miner's inches or gallons our minute)
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of 4221 South Rive (U. Mono.  (Address) (Town)  State of Mont Has.  the Montana laws in offect prior to January 1, 1962, as follows:  The beneficial use on which the claim is based House had be at 18819 At 1994 and how continuous the use ass been Sept 1942. To Present.  The amount of groundwater claimed (in miner's inches or gallons for minute)
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The beneficial use on which the claim is based. How a half of the life of the
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The amount of groundwater claimed (in miner's inches or gallons er minute)
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o which water has been applied and name of the owner thereof
Tom Krell
The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. B.y. files. f
of the construction of the well, wells, or other works for with
se and depth of each well or the general specifications of any other
Irawn each year /2/0,000
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Illing of each well if available Nat AVAI/al/a
as may be useful in carrying out the policy of this act, including
The extension
Signature of Owner One
Date 12-31-65

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

0/3

I received and filed this instrument for received on the 31 day of Nacronanent files of Misscalle County State of Montana Witness mg h. MARTIN S. BL. 1976. County Recorder Deputy

 $( \cdot )$ 

<u></u>	Approved Stock Form-State Publishing Co., Helena, Montana-41921
File No	T 13 N R 2 6
(	STATE OF MONTANA  WISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  JAN 3 1986
<b>Declaration</b> (Under	of Vested Groundwater Right ENGINEER Chapter 237, Montana Session Laws, 1961)
1. John R. 154. S. (Name of Appropriate)  County of // 155. (A. have appropriated groundwater according to the second sec	(Address) (Town)  State of 11.4 n / 2 n = 1.1 (1962, as follows:
WE1/NW Sec. 3 T. /3 R. > Indicate point of appropriation and place of use, if possible. Each	2. The beneficial use on which the claim is based that it is a second to the second to
***************************************	tion of each well or other means of withdrawal
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other
with phorse se	awater and 6" cosing going down 96 feet ntribited pump
11. The log of formations encountered	in the drilling of each well if available UNKnown
12. Such other information of a simil reference to book and page of any	ar nature as may be useful in carrying out the policy of this act, including county record.
	Signature of Owner J. L. Land Jones Signature of Owner J. L. Land J. L. J. J. L. J. J. L. J.
	Date Sec. 30, 1963
Three copies to be filed by the owner w	ith the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not app	plicable, so state, otherwise the form will be returned.
Original to the County Clerk and Reco	order; Duplicate to the State Engineer; Triplicate to the Montana Bureau of for the Appropriator.

215-096

I received and filed this improvement for record on the 30 day of 30 150 150 of 100 clock. A.M., permanent likes of Missoules my head:

MARTIN S. BEHINER County Respected By MARTIN S.

	Approved Stock Form—State Publishing Co., Helena, Montana—42234
Ele No	T 13 NR 20 W
OPLICATE Admine OP	STATE OF MONTANA ETRATOR OF GROUNDWATER CODE  JAN 2 1964
	of Vested Groundwater Rights Living R hapter 237, Montana Session Laws, 1961)
1 Melauly mary	of 419 15 S and west (Town)
County of	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been planted 1920
V = = = = = = = = = = = = = = = = = = =	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Al Mal Brown
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
WENE Sec. 35 T. 13 R. 20	Naty small yard
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and comdrawal of groundwater	npletion of the construction of the well, wells, or other works for with
8. The depth of water table.	nd know
9. So far as it may be available, the t	ype, size and depth of each well or the general specifications of any other ater
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10. The estimated amount of groundwate	er withdrawn each year An not Ence
	the drilling of each well if available. Lay
***************************************	
	nature as may be useful in carrying out the policy of this act, including unty record.
<del></del>	Signature of Owner Many Mulauley
	Date ALC 31 19.68
Three copies to be filed by the owner with	the County Clerk and Recorder of the county in which the well is located
Please answer all questions. If not applications	able, so state, otherwise the form will be returned.
Original to the County Clerk and Records Mines and Geology, and Quadruplicate for	er; Duplicate to the State Engineer; Triplicate to the Montana Bureau of the Appropriator. 176 79

215 362

I received and filled this petrument increased on the discount. M., permanent files of Misseula County, Soits of Montans Witness my head:

MARTIN & TORREST Recorder

MARTIN & TORREST Recorder

Paid Paid

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

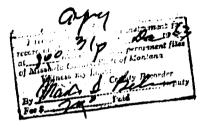
	Approved Stock Form—State Publishing Co., Helena, Momana—2234  T
File No	T 13 R 2 UW
DUPLICATE	County
<b>∆</b> DM	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  JAN 3 1054
Declaratio (Under	n of Vested Groundwater Rights Livery Chapter 237, Montana Session Laws, 1961)
Lowrence J. M.L	(Address) (Town)  State of 15.5 colors  Ording to the Montana laws in effect prior to January 1, 1962, as follows:
(Name of Appropria	tor) (Address) (Town)
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
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	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
NEWSER SON	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each cell or other means of withdrawal
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
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9. So far as it may be available, the	ne type, size and depth of each well or the general specifications of any other
MATERIAL FOR MINISTER OF BLAIR	idwater of Casing FF Below group
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10. The estimated amount of grounds	water withdrawn each year 50,000 gals-
11. The log of formations encountered	in the drilling of each well if available A.W. Mowhay
Well devillage	- 17:5350 10 g 11.11 T
	lar nature as may be useful in carrying out the policy of this act, including or county record
	Signature of Owner
	Date 12-31-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

1 mt1



(Elev. above sen level)

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Top of Ground

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws.	1961.	26	amended)

HA Corvailla Montacense No. 125

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66 10 " Show exact depth of bottom

333362 1 received and filed this Instrument for record on the 191 day of March 1923 et 2: 0 clock & M., Germanent files of Missoula Courthy, State of Montana Witness my hand:

Dorothy L. Head, County Recorder By 201 day of Pald 八世五七五五十二十八

### ADDENDUM

Declaration of Vested Groundwater Rights Form:

☐ Notice of Completion of Groundwater Appropriation by Means of Well

Name of owner:

mba Sales laci Mandanal

Corrected land description:

10 E 1 AW 1 NE Sec. 35 T/3N R 20W

`		Approved Stock Form-	-State Publishing Co., Helena, Mor	ntann-41921 - 3
No			T 13N R	20W 35
PLICATE			County	
	ADMINISTRATO	F STATE ENGINEER	JAN 3	196#
vecla	ration of Ve (Under Chapter 23	sted Groundw 7, Montana Session La	vater Rights Live	urnill
MONTANA LUMBER SAI (Name of Ar founty of Missoula ave appropriated groundw	opropriator)	(Addr State of Mon	ess) tana	(Town)
N Stranger	2002 00001-12009 10 02			-· • · · · · · · · · · · · · · · · · · ·
X			h the claim is basedHQ	
	ou h.e	s the use has been P	of earliest beneficial use TIOT to November OUS SINCE	, 1959- use
			ater claimed (in miner)	
s	to Ns. Ol tion P. Sach	which water has been the 355 of the CCHARD HOME COM latted subdivisules Inc.  The means of withdrawing the means of withdrawing the subdivisue of withdrawing the means of withdrawing the withdrawing the withdrawing the wi	ve the acreage and description applied and name of East 184.2° of PANY'S ADDITION.  ION. OWNER: MOI  g such water from the g means of withdrawal.	the owner thereof Lot 99 of NO. 6. a ntana Lumber round and the loca
The date of commencer drawal of groundwater	Approximated:	of the construction of ate. of well com		er works for with
The depth of water table.	Not known			
So far as it may be ava	ilable, the type, size of groundwater	Drilled well	ll or the general specific	entions of any other
				,
The estimated amount of			ot known	
. The log of formations en				
Such other information or reference to book and pa	ge of any county rec	ordNone	rrying out the policy of	
•••••••••••	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		iber sales in
		Signature of	Owner By Ownald Presiden	La Delaner
hree conies to be filed by the	owner with the Con-	oty . Ir and Recorder	_	

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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File No	· · · · · · · · · · · · · · · · · · ·		Approv	red Stock Form-	-State Publishli T.	ig Co., Helena,	Montana - 4193	1
DUPLICA	ATE		ADMINIS:	STATE (	OF MONT	ANA	SSoc /A	
	. Top of Ground		OF	FICE OF	STATE E	MGINEER	JUL 20	1964
	(Elev. above sea level	, <b>I</b>	lotice of	• •	_	) I A J		<b>en</b> veer
+ 1	0 to 6' Pit		Approp					·
	6' to 25' Sand & small	_ 1	(Under Cha			_		
	gravel		ierlie Morri Glenn Camp					
- 1	25' to 45' Send & water							
	45' to 57' Gravel & water		Notice of Appro I started <b>June</b>					
	57' to 70' Clay		well Drille			ent Used		
- 1	70' to 74' Gravel & water		riven, bored or		(Churn other)	, drill, rotar	y or	
	74' to 85' Red rook	Water U	Jse: Domestic Industrial		nicipal [	Other   Stock		rigation 🗹
- 1		" Ind	licate on the d	 		and thick	ness of th	e different
		strata m	et with in drilli pth at which w	ing, such as	soil, clay,	shale, grav	el, rock o	r sand, etc.
- 1	•	bearing	strata and heig	ht to which	water rise	es in the wo	ell.	
-	I	ite of Orilled	Size and Weight of	From (Feet)	To (Feet)	,	ERFORATIO:	15
		Hole K#	Casing 6º I.D.	11 abox	o Floor	Kind Size	From (Feet)	To (Feet)
- 1			18.97 #	to 721-		Mills	45	6
-				ן ני, טי		knife Circles	72'	75'
						6 heles		}
-	N	C+.	tic Water Level	for non flo	wing Wall	15		foot
		1	ut-in Pressure i					
-	×		mping Water Le	_		100	)	per minute.
- 1			scharge in gal. 1				_	**************
	w	1	w Tested Comp				_	rs
		Re		place of u	se of grou	ndwater if	not at we	utoff, loca ll, and any number of
				rigated, if				
	¼ Sec. 35 T. /3 R. c	<i>2</i> ည	40.00					
+	Indicate location of well as place of use, if possible. Ea	nd						
	small square represents 10 acre		***************************************					
	Show exact depth of bottom.		4.7746417741444444		Lio	ence # 7		
					Drille	's License	Number	
					Drille	Leses r's Signatu	re Car	up

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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W 2				TATE WATER	CONS	ERVATIO	N BOARD	Stack Fram	Seesa Deskilleti		, Montana—423.	X.
ile No				A:Pf	7	1966	Арріотев	SIOCE POINT			20 W	7
10 110				Bille		icDermott.			Tand	K		9
RIPLIC	ATE			But c. n					Cou	nty Miss	oula	
			LOG	Coyle	·	ictivan			OF MONT			
	_			Dickert			ADMINISTI			NDWATER NGINEER		
	Top o	f Groun	đ	Approx.			_					
	(Elev.	above :	sea lev	el 3210	)	Not	ice of C	omple	etion c	of Grou	undwat	er
- 1	Form	ation	s Lo	g:	•		Appropri	ation	by Me	eans o	f Well	
-	_	_								UARY 1,		
- !	0	-	-	soil. Vel imbed			(Under Chap	ter 237. 1	Montana S	Session Lav	vs. 1961)	
_	,	- 20		cjay. Cjay.	aea		M. &/or			,0001011 1241	10, 1001,	
	26	- 34	Ver	y fine	Own	er Way	no B. Rus	k Jr.	Addre	88. M1.55	zula. Ro	ntana
	34			d. Water		. 145.	ambar Dadi	134 (		344		
	74	- 42	cla	wn sandy	Drill	lerL.A.R.	erty Dril	LANE	eΩAddre	88MLR.	mra•Mc	intana
_	42	- 58		e sand	Date	of Noti	ce of approp	riation of	groundwa	ter <b>Nona</b> .	filed	.,
-				h layers				166	i		= 10h 101	e
-	58	_ 7R		clay. wn sand	Date	well sta	rted3/.22/	X	Date	completed	297.01	J
<u> </u>		. , 0		h layers	Typ	e of wel	ı Driller	<u> </u>	Equipm	ent_used	lableTr	<b>1</b>
<u> </u>			of	clay.	(D	ug, Drive	n, bored or dri	lled)	(Churi	n drill, rotar	y or other)	
_	70	- 101 - 104	Bros Fi	wn clay. • brown	Wat	er use:	Domestic Industrial		nicipal 🔲	Stoci Othe	kX□ Irrig r □	ation A.
		- 107		d. Water		Indicate	on the diagra	<del></del>				rent strata
			_	material	l met	with in	drilling, such	as soil, c	lay, shale,	, gravel, ro	ck or sand,	etc. Show
_			-	fine to	dept	th at whi ta and h	ch water is er eight to whicl	icountere h the wat	d, thicknes er rises in	ss and char the well.	acter of wat	ter-bearing
-				elop well	_		γ			7		
-	103	- 105	Fin	o sand.		Size of Drilled	Size and Weight	(Fact)	To (Fest)	ļ	PERFORATION	
<u> </u>				er but		Hole	of Casing	ĺ	-	Kind Sine	From (Feet)	To (Feet)
_ ]				erial to		64	6 5/8	}			[	
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_	7.05	100	dov	elop wall an coarse			x % incl	+2	108	N	ONE	
	109	- 100		d and gra								-
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_	Wate	r ris	es i	n well to	ے د		<u> </u>	s	tatic War	ter Level	for non-flo	_
-	201	from	surf	400	Î	X		1.				feet.
-					Į.						lowing Wel	
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_					l				ischarge :	in gal. per	min. of flo	owing well
L	l				ŀ					_		flowing
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[ <sup>-</sup> .					L	<u>_</u>	<del></del>					
				•			-			·		nting, pack-
<b> -</b>					NV	14.xxx Sec	35 T.3.3					er-enter
<b> -</b>					Ind	icate loc	ation of wel	l and 🚍	ng wel	ttom of	ming the	rough ch
-							, if possible. re represent		Maring.			~,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
<u> </u>					acre							**************
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	1				*****	.,	•••••••••••••••••••••••••••••••••••••••			(Co	ıtinue on re	verse side)
					USI		ed for irriga					
<b>F</b>						tion).	er of acres a	na 1068110	or otner	. GREE (1'6'	: Tine' 1210CH	snd Addi-
$\vdash$	1				1		cres	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
<b> -</b>	ł											
	Shov	exact d	lepth o	f bottom.								
	Bot	ttom c	f ha	le 108'	*****							
County (	n to be Clerk an	prepared d Recorde	by dril	ler, and three c e county in whi	opies to ch the v	be filed l well is loca	by the owner wated, tissue cop	ith the y to be			Number	
retained	oy arill	er.							100	iii. M	( F. ll )	Licher

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature

Frenched and filed this long which is a second on the Sock II (1974 but I town of Mispers of the County Recorder by Manage H. County

GW4			Ishine Co., Helena, Montana—47234 - 🚓 🚓
File NoSI	inte water conservat	10N BOARD proved Stock Form—State Publ	T /3 R 20
DUPLICATE	FEB 14 1957		County Missaulus
	8the Many 8	TATE-OF-MONTANA	<i>4</i>
	Bu ADMINISTR	ATOR OF GROUNDWATER COD E OF STATE ENGINEER	
	Dickert	<del></del>	
		Vested Groundwater	- 1,
	(Under Chapte	er 237, Montana Session Laws, 1961	l) 3.
1 Tasenh	A. Tahish	~ R+.#1	Torget Rong Mis
(Ne	ame of Appropriator)	of R+e"  (Address)	(Town)
County of	Misseva groundwater according to	State of State of the Montana laws in effect prior	r to January 1, 1962, as follows:
N			
	2.	The beneficial use on which the cla	
			•
	3.	Date or approximate date of earli ous the use has been	
w x	E	Original well of Drilled in 191	completed 1928
		The amount of groundwater clai	
		per minute)	
		***************************************	90074.ggs.7*22.2074.9224474.224******************************
إسنسنسا	5.	. If used for irrigation, give the a to which water has been applie	creage and description of the land
SE Allal 2/2.	- /3	Yard of har	no located on
SE WW Sec. 35 1			
and place of use, if p	ossible. Each	. The means of withdrawing such v	vater from the ground and the loc
Lata 130, 136		tion of each well or other means o	f withdrawal
Orchard Hon	new Adda. No 6		24.ps.p
7. The date of co	mmencement and complete	ion of the construction of the wel	l, wells, or other works for with the desired the desi
*******************************			
8. The depth of wa	ter table	11 49' decp	***************************************
		size and depth of each well or the	
works for the w	thdrawal of groundwater	4 C451245	
**************************************		······	
****************		***************************************	**************************************
10. The estimated a	mount of groundwater wi	thdrawn each year 75-6	,000 gellous
11. The log of form	ations encountered in the	drilling of each well if available	
		not axoilable	
12. Such other info	rmation of a similar natu	re as may be useful in carrying o	ut the policy of this act, includi
reference to boo		record not availab	
######################################			***************************************
		Signature of Owner	be A 146 ll
		Da	to Feb 8, 1967
		25	7

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I received and filed this Instrument for record on the ... day of ... A. 19.67. at ... 51.90.0 clock ... M., permanent files of Missoulo County. Stote of Montana Witness my hand:

Vexamor R. Croupe, County Recorder By Glace ... Deputy Fee \$ ... 1.00.0 ... Paid Cash

GW 2				State Publishing	Co., Helena, N	dontana-39311
File No	•	. 6.	* 😼	Т	13 N <sub>R</sub>	
DUPLICATE		ADMINIS'	TRATOR (	OF MONT	DWATER	CEIVE
Top of Ground		OF	FICE OF	STATE EI	GINEERO	EC 3 1963
Approx. (Elev. above sea level 32001		Votice of	Comple	etion o	f Grow	ECHAPTON EER
	, .	Approp	riation	by Me	ans of	Well
6 - 17 Cobblestones,		(Under Cha	pter 237,	Montana S	ession Laws	, 1961)
gravel and	_ 1	William J.	Walken			ndown Road
17 - 41 Silty sand	- 11					a. Montana
41 - 48 Gravel im- bedded in tan						a. Montana
clay	Date of	Notice of Approp	priation of	Groundwat	er None	filed
43 - 54 Silty sand 54 - 57 Brown sandy	Date wel	ll started 4/24	1/62	Date Co	mpleted4	/26/62
57 - 72 Tan silt	Type of	well Drilled	1	Kaninm	ant Treat C	able Tools
- 72 - 102 Tan clay		riven, bured or			drill, rotary	
102 - 105   Sand and gravel.		Jse: Domestic	Kı w	nicipal []	Other C	7 Tominosian (f)
	Water C	Industrial		ninage []	Other Stock	
Acquifer 108 to 105	<b>™</b> Ind	licate on the di	agram the	character	and thickn	ess of the different
water raised to 18 ft.	strata m	et with in drilli	ng, such as	soil, clay,	shale, grav	el, rock or sand, etc.
		strata and heigh		•		character of water-
<u></u>	les of   Tilled	Webst of	From	To	**	RPORATIONS
		Control	(Foot)	(Feet)		
F   '	Ecio .	Chales			Mad Stee	From To (Foot)
F   '	ede 6 in	7 in OD 24 # pr ft	51	10019#	2000	
F   '	ede 6 in	7 in OD			2000	(Feet) (Feet)
F   '	ede 6 in	7 in OD			2000	(Feet) (Feet)
F   '	ede 6 in	7 in OD			2000	(Feet) (Feet)
	6 in	7 in OD 24 # pr ft	51	10019#	no p	erforations
F   '	6 in	7 in OD	51	100 9 #	no n	erforations
	6 in	7 in OD 24 # pr ft	5 t	100 9 #	no p	erforations
	Sta	7 in OD 24 # pr ft	5 for non-floor Flowing	100 9 #	18	erforations
	8ta Sh	7 in OD 24 # pr it atic Water Level ut-in Pressure for mping Water Level	for non-flowing vel. 58	100 19 #	18 on-flow:	erforetions  feet.  ing  gal. per minute.
	Sta Sh	7 in OD 24 # pr ft atic Water Level ut-in Pressure f mping Water Le scharge in gal. p	for non-floor Flowing vel. 38	100 9 #	18 on-flow:	feet.  Ing  flowing
N N	Sta Sh	7 in OD 24 # pr ft atic Water Level ut-in Pressure for mping Water Level scharge in gal. p	for non-floor Flowing vel 38 er min. of lift p	wing Well	18 on-flows t at 80 ii non-f	feet.  Ing  gal. per minute.  Clowing  1 hrs
N N	Sta Sh	7 in OD 24 # pr ft  atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested. air marks: (Gravel	for non-floor Flowing vel. 38 ver min. of lift p	wing Well.  Well.  flowing we unp Length	no 18 on-flow:	feet.  Ing  flowing
N N	Sta Sh	7 in OD 24 # pr ft  atic Water Level ut-in Pressure for mping Water Level scharge in gal. pow Tested	for non-floor Flowing vel 38 per min. of lift p packing, place of u	wing Well.  Well.  fee flowing we unp Lengt	no n	feet.  Ing  feet.  Clowing  I hrs  Type of shutoff, loca-
	Sta Sh	7 in OD 24 # pr ft  atic Water Level ut-in Pressure for mping Water Level scharge in gal, p w Tested	for non-flowing vel 38 ver min. of lift p packing, place of u imilar per	wing Well	18 on-flow: t at 80 in non-fith of Test. packers, ty dwater if ; rmation, in	feet.  Ing  gal. per minute.  Flowing  These  per of shutoff, iocapot at well, and any
Lot 111 Sec 35 T 13 R 2	Sta Sh	7 in OD 24 # pr ft  atic Water Level ut-in Pressure for mping Water Level scharge in gal, p w Tested	for non-flowing vel 38 ver min. of lift p packing, place of u imilar per	wing Well	18 on-flow: t at 80 in non-fith of Test. packers, ty dwater if ; rmation, in	feet.  Ing  gal. per minute.  flowing  li hrs  ype of shutoff, ioca- not at well, and any neluding number of
Lot 111 Sec. 7 13 R 2 Indicate location of well an	Sta Shr Pu	7 in OD 24 # pr ft  atic Water Level ut-in Pressure for mping Water Level scharge in gal, p w Tested	for non-flowing vel 38 ver min. of lift p packing, place of u imilar per	wing Well	18 on-flow: t at 80 in non-fith of Test. packers, ty dwater if ; rmation, in	feet.  Ing  gal. per minute.  flowing  li hrs  ype of shutoff, ioca- not at well, and any neluding number of
Lot 111 Sec 35 T 13 R 2	Sta Shi Pu Ho Re	7 in OD 24 # pr ft  atic Water Level ut-in Pressure for mping Water Level scharge in gal, p w Tested	for non-flowing vel 38 ver min. of lift p packing, place of u imilar per	wing Well	18 on-flow: t at 80 in non-fith of Test. packers, ty dwater if ; rmation, in	feet.  Ing  gal. per minute.  flowing  li hrs  ype of shutoff, ioca- not at well, and any neluding number of
Lot 111 Sec. 55 T 13 R 2  Indicate location of well an place of use, if possible. Eac small square represents 10 acre	Sta Shi Pu Ho Re	7 in OD 24 # pr ft  atic Water Level ut-in Pressure for mping Water Level scharge in gal, p w Tested	for non-flowing vel 38 ver min. of lift p packing, place of u imilar per	wing Well	no n	feet.  Ing  gal. per minute.  flowing  li hrs  ype of shutoff, ioca- not at well, and any neluding number of
Lot 111 Sec 35 T 13 R 2 Indicate location of well an place of use, if possible. Eac	Sta Shi Pu Ho Re	7 in OD 24 # pr ft  atic Water Level ut-in Pressure for mping Water Level scharge in gal, p w Tested	for non-flowing vel 38 ver min. of lift p packing, place of u imilar per	wing Well	no 18 on-flow: t at 80 ill non-f th of Test. packers, t; dwater if i rmation, in rigation)	feet.  Ing  feet.  Ing  flowing  1 hrs  pe of shutoff, locamot at well, and any neluding number of
Lot 111 Sec. 7 13 R 2  Indicate location of well an place of use, if possible. Eac small square represents 10 acre.  Show exact depth of bottom.	Sta Shi Pu Ho Re	7 in OD 24 # pr ft  atic Water Level ut-in Pressure for mping Water Level scharge in gal, p w Tested	for non-flowing vel 38 ver min. of lift p packing, place of u imilar per	wing Well	no n	feet.  Ing  feet.  Ing  flowing  1 hrs  pe of shutoff, locamot at well, and any neluding number of

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

13º/

213400

I received one glad this increment for record on the ... day of ..

The control of the district and the district and the control of th

Missoula, Montana

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

height to which water rises in well,

Top of Ground pprox (Elev. above sea level) 31501

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL gravel, shale, sandstone, etc. Show depth at which water is found and handle to which water is found and the state of the state of

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amend	(Under	Chapter	237	Montana	Session	Laws.	1961.	88	amende	-
---	--------	---------	-----	---------	---------	-------	-------	----	--------	---

This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in

which the well is located, last copy to		· []	-0	Б	Gravel III	1	:
Please answer all questions. If not appl	licable, so state, otherwis	e the	6	32	Light brow	n silty sar	a
orm may be returned.				- 1	ATEN METT	gravels	
		Γ			mixed in.	Water. For	<b>m</b> -
Owner Industrial Repair		[			ations to	fine & silt	<u>y</u>
5 W [ 101	For Administrator's U	se			to sucessf	illy develo	P
Address Box 1501	File 2340 - 3238	UU			Well		
	FINE	[	52	<u>-60</u>	Sand and g	rayel congl	
Missoula, Montana 59801	Oct 26, 1972 - 9.4	1-1-1-1		1	cmerate		
<del> </del>	7.9	.5 <del>4.</del>	<u></u>	62	Silty sand		
Date well started 9/15/72	<b></b>	1 1	62	71	Fine sand		<del></del> ,
	GW 1		-71-1	BĪ-	Bilty sand	and Gravel	
completed 9/26/72	1	l i	82.	84	Cemented s	and & grave	3
completed					OTEN SEPTE	ers of tan	۵.,
					Clay	Jes DE Can	_
Type of wellDrilled			84	97-	Clean coar		
	Dug, driven, borad or drilled)	ļ-	-0-7	"	CTANI CONT	se sand a	
Equipment used Cable Tools		ļ.	<del> </del>		gravel, so		
• •	(Chura drill, rotary or other)	-	-		mixed in.	Water	<u></u> '
Water Use: Domestic 🐔 - Municipal 🤻	Stock 🔲 Irrigation	- ac	97	TOT 1	Silty sand	<u>e dravel</u>	
The state of the s	C COCK C IIIIgain						
Industrial 🚰 Drainage 🖂 🤇	Other [7]* Garden // au		l				
"incomiter [7] Dietitelle [7]	Other []" Garden/Lay	w L [					
*Describe							,
*Describe							
USE: It used for irrigation, industrial,	drainage or other. Ex	plain,					-
state number of acres and location	n or other data (i.e. Lot,	Block	+				
and Addition). Approx. 10	Acres	-					
and Addition),		·····					
	7 600 000						i
ESTIMATED ANNUAL WITHDRAWAL 15	o,,eec,coc daile	ms .	<del> </del>				Ì
Bloc of Sico and From To Drilled Weight (Foot) (Foot)							- 1
	PERFORATION				ľ		
Hole of Carlos (Fox)		<u>''</u>					:
Blod of Sice and Prem To Tracking Weight (Foot) (Foot)		,					!
	Kind From Size (Feet)	(Feet)					!
8" 8½" OD	Kind Front Sine (Feel)	,					!
	Kind (Foot)	,					!
8" 8½" OD	Kind From State (Feet)	,					!
8" 8½" OD	Kind From (Foot)  10'6" Water Well	(Fool)					
8" 8½" OD x .277 +2 85'6'	Water Well	,					
8" 8" OD x .277 +2 85'6'  A blank tailpipe with so	Kind   Frem   10'6"   Water   Well   BCreen   65'6"	(Fool)					
8" 8½" OD x .277 +2 85'6'	Kind   Frem   10'6"   Water   Well   BCreen   65'6"	(Fool)					
8" 8" OD x .277 +2 85'6'  A blank tailpipe with so	Kind Frem (Foot)  10'6" Water Well screen 65'6"  101 ft.	96'					を のでは、これのでは、これでは、これでは、これでは、これでは、これでは、これでは、 のでは、これでは、これでは、これでは、これでは、これでは、これでは、 のでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これ
8" 8%" OD x .277 +2 85'6'  A blank tailpipe with so closed bottom extends to	Water well acreen 65'6"	70 (Foot)					The second secon
8" 8" OD x .277 +2 85'6'  A blank tailpipe with so closed bottom extends to	Water well acreen 65'6"	96 '					E 4 . V. CHELLE SECTION OF CHAPTER MERCHANIS V. BANK
8" 8½" OD x .277 +2 85'6'  A blank tailpipe with so closed bottom extends to	Water well acreen 65'6"  loi ft. 7'6"  water well acreen 65'6"  latic water level	96 ' 5" (f. et) 3(f. et)					The second of th
8" 8%" OD x .277 +2 85'6'  A blank tailpipe with so closed bottom extends to	Water well acreen 65'6"  loi ft. 7'6"  water well acreen 65'6"  loi ft. 7'6"  water level	96 ' 5" ft.* 3 ft.* per minute,					The second secon
8" 85" OD x .277 +2 85'6'  A blank tailpipe with so closed bottom extends to	Water well lid 101 ft.  1020gallons leasuredminutes after	96 '  "ft,*  ger minute,  er pumping					
8" 85" OD x .277 +2 85'6'  A blank tailpipe with so closed bottom extends to	Water well lid 101 ft.  1020gallons leasuredminutes after	96 '  "ft,*  ger minute,  er pumping					
A blank tailpipe with sociosed bottom extends to	Water Water Water Wall lid 101 ft.  102ggallons seasured from ground in	96 '  "ft.*  ger minute, er pumping					
8" 8%" OD x .277 +2 85'6'  A blank tailpipe with so closed bottom extends to	Water Water Wall  101 ft.  101	96 '  "ft.*  ger minute, er pumping					
8" 8%" OD x .277 +2 85'6'  A blank tailpipe with so closed bottom extends to	Water Water Water Water Well Screen 65'6"  latic water level	96 ' 5" ft. 6 3 ft. eper minute, er pumping					
8" 8½" OD x .277 +2 85'6'  A blank tailpipe with so closed bottom extends to	Water well  lid 101 ft.  stric water level	96 ' "ft.* "ft.* ger minute, er pumping					
8" 8%" OD x .277 +2 85'6'  A blank tailpipe with so closed bottom extends to	Water	96 ' 5" ft. s 3 ft.* per minute, er pumping					The control of the co
8" 8%" OD x .277 +2 85'6'  A blank tailpipe with so closed bottom extends to	Water	96 ' 5" ft. s 3 ft.* per minute, er pumping					The control of the co
A blank tailpipe with so closed bottom extends to	Water	96'  5" ft.*  96'  5" ft.*  per minute, er pumping  20 HP					The control of the co
A blank tailpipe with so closed bottom extends to	Water	96' 5" ft.* ger minute, er pumping 20 HP					The control of the co
A blank tailpipe with so closed bottom extends to  N  X  X  X  X  X  X  X  X  X  X  X  X	Water Water Water Water Water Water Well  101 ft.  101 ft.  101 ft.  102 Gyallons Heasured from ground in the ground feel developed by the grown for marks: (Gravel packing water into continues in the grown for openings in the grown for opening grown for openings in the grown for opening grown	96'  5" ft.*  96'  5" ft.*  per minute, er pumping  21' Pim  30 HP  Acereving  rough					The control of the co
A blank tailpipe with so closed bottom extends to  N  X  X  X  X  X  X  X  X  X  X  X  X	Water	96'  5" ft.*  96'  5" ft.*  per minute, er pumping  21' Pim  30 HP  Acereving  rough					The control of the co
A blank tailpipe with so closed bottom extends to  N  Sr  W  X  Sr  N  Sr  R  N  Sr  R  N  Sr  R  N  Sr  R  N  Sr  Sr  Sr  Sr  Sr  Sr  Sr  Sr  Sr	Mater Water Water Wall lid Screen 65'6"  10'6" Water Wall lid Tt.  A location was releved and the season of the se	96'  5" ft.  6 ft.  96'  2 ft.  per minute, per pumping  20 HP  Acereming  Continue  C					The control of the co
A blank tailpipe with so closed bottom extends to  N  Sr  W  X  Sr  N  Sr  Sr	Mater Water Water Wall  lid Screen 65'6"  100' ft.  101 ft.  Idic water level 7'  water level 9  water level 7'  water level 7'	96'  5" ft.  6 ft.  96'  2 ft.  per minute, per pumping  20 HP  Acereming  Continue  C					The control of the co
A blank tailpipe with so closed bottom extends to  N  X  X  X  X  X  X  X  X  X  X  X  X	Mater Water Water Wall  lid Screen 65'6"  100' ft.  101 ft.  Idic water level 7'  water level 9  water level 7'  water level 7'	96'  5" ft.  6 ft.  96'  2 ft.  per minute, per pumping  20 HP  Acereming  Continue  C					The second secon
A blank tailpipe with so closed bottom extends to  N  X  X  X  X  X  X  X  X  X  X  X  X	Mater Water Water Wall  lid Screen 65'6"  100' ft.  101 ft.  Idic water level 7'  water level 9  water level 7'  water level 7'	96'  5" ft.  6 ft.  96'  2 ft.  per minute, per pumping  20 HP  Acereming  Continue  C					The control of the co
A blank tailpipe with so closed bottom extends to  N  Sr  Sr	Mater Water Water Wall  lid Screen 65'6"  100' ft.  101 ft.  Idic water level 7'  water level 9  water level 7'  water level 7'	96' 5" ft. 3 ft. per minute, er pumping 30 HP ACTION TOURN BOTTON					The control of the co
A blank tailpipe with so closed bottom extends to  N  X  X  X  X  X  X  X  X  X  X  X  X	Mater Water Water Wall  lid Screen 65'6"  100' ft.  101 ft.  Idic water level 7'  water level 9  water level 7'  water level 7'	96' 5" ft. 3 ft. per minute, er pumping 30 HP ACTION TOURN BOTTON					The control of the co

LICENSE NO.....

51.172

Press (Feet)

51,699

Water rises in well 7'6" from

101'

surface.

#3360

I received and filed this Instrument for received on the Ass. Asy of October 1972 of Minesule Concry. From at Mansure Witness my home Version R. Creum, County Remands of Str. R.O. Ashar. Paid Joseph Parket of Str. R.O. Ashar. Paid

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duce clear sand free water year after year as long as they are not overpumped, i.e., they should be pumped at rates not in excess of 50 to 60  $\cdot$  percent of the tested capacity of the aquifer.

Publishing Co., Helena, Montana—50551	
T13N R 20W	36

File	No	
т пе	TAO	

DUPLICATE

JAN 28 1971

Approx.

LOG

(Elev. above sea level 3210 ft)

66 Sand and

gravel with cobblestones

gravel conglomerate. 79%Fine sand.

mixed in. 70 Sand and

93 Fine sand

in.

93 - 116 Coarse sand

in. 116 - 123 Cemented &

123 - 125 Red rock

Water rises in well 13'4" to surface.

A. D. 19 7/

O'clock P.

Dice, No. 29.2.85 Filed for record

22 day of 1

with some gravel mixed

and gravel

with cobble-

stones mixed

sand, gravel and cobblestones.

Top of Ground

66 ~

70 -79½-

Formations Log:

County Missoula

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD

0...0

# Notice of Completion of Groundwater Appropriation by Means of Well

DEVELOPED AFTER JANUARY 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

Owner M. S. Ready Mix Address Missoula, Montana

Driller Liberty Drilling Co.Address Missoula, Montana

Date of Notice of appropriation of groundwater. None filed.

Date well started 5/20/70 Date completed 6/16/70

Type of well.Drilled... .. Equipment used... Cable... tools. (Dug, driven, bored or drilled) (Churn drill, rotary or other)

Water use: Domestic X Municipal X Stock [ Irrigation ] Industrial X Drainage 🔲 Other 🔲

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.

sand, gravei _								
and cobble-	Size of Drilled	Size and Weight	From (Feet)	To (Feci)				
stones. Red rock	Hole	of Casing			Kind Size	From (Feet)	To (Feet)	
with stringers of clay.	8"	8 5/8" OD by			20 ft.		į	
		.277	. 0	9516"	well			
		}		1	screen	9416"	114'6"	
A	blank	tailpipe	with	solid				

closed bottom extends to 125 ft.

....Sec. 36. T13N R.20V

Indicate location of well and place of use, if possible. Each

square represents

small

Static Water Level for non-flowing well 1314! feet. Shut-in Pressure for Flowing Well.Non-£

Pumping Water Level \_\_\_\_\_feet at.....gal. per minute.

Discharge in gal. per min. of flowing well Nonmflowing

How Tested Air Lift Pump

Length of Test 44 hours Remarks: (Gravel packing, cementing, packers, type of shutoff) All water enter-

ing well is coming through alots in screen.....

(Continue on reverse side)

-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).

...Approximately 3.478 acres... New Batch Plant for concrete

Show exact depth of bottom. Bottom of well 125 ft.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature.

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A pri sursant meriti Lest man migatel

d^3

GW

File No	••••••
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T....13N R.... Hissoula .

TRIPLICATE

ADMINISTRATOR OF GROUNDWATER CODE

# Declaration of Vested Groundwater RightsTATE ENGINEER

STATE OF MONTANA

OFFICE OF STATE ENGINEER

State of Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based	State of Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based.  Industrial  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Sagtesbar 1957.  Continuous  4. The amount of groundwater claimed (in miner's inches or gallons per minute)  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof Not. npplicable.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof Not. npplicable.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Stage Jet Pusp  The date of commencement and completion of the well, wells, or other works for with Grawal of groundwater.  The depth of water table.  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year.  The estirated amount of groundwater withdrawn each year.  500,000.  The log of formations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, includin reference to book and page of any county record.  None.	(Name of Appropriator)	tena, Ino.		Missoula
2. The beneficial use on which the claim is based.  2. The beneficial use on which the claim is based.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Saptember 1997.  Continuous 1997.  4. The amount of groundwater claimed (in miner's inches or gallous per minute). 150 gallons  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo Not. opplicable.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo Not. opplicable.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for with september 102, 1927. To september 103, 1927.  The depth of water table.  70.  So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater withdrawn each year.  70.  So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater withdrawn each year.  70.  The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record.  800.	2. The beneficial use on which the claim is based.  Industrial  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. September. 1957.  Continuous the use has been. September. 1957.  Continuous the use has been splied and name of the owner thereof the which water has been applied and name of the owner thereof the square represents 10  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof the square represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  1. Stage Jet Pump  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  The depth of water table.  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year.  The estimated amount of groundwater withdrawn each year.  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year.  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year.  So and a gravel.  Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  None.  Signsture of Owner A. The A. The same the claim is based.  Industrial  1. The amount of groundwater groundwater groundwater in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record.  None.	afrone M	)	(Address)	(Town)
2. The beneficial use on which the claim is based	2. The beneficial use on which the claim is based	have appropriated groundwater acc	ording to the	Montana laws in effect pr	ior to January 1, 1962, as follows:
2. The beneficial use on which the claim is based	2. The beneficial use on which the claim is based  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Suptember 1997.  4. The amount of groundwater claimed (in miner's inches or gallous per minute). 150 gallous.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not. mpilicable.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  1-Stage Jet Pump  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater  The depth of water table.  70. Canaling Drayes.  The estimated amount of groundwater withdrawn each year 500,000.  The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record  None.  Signature of Owner A. M.		J	•	
Industrial  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. September 1957  Continuous  4. The amount of groundwater claimed (in miner's inches or gallom per minute). 150 gallons  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo Not might be made to use, if possible.  a small square represents 10  a small square represents 10  5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been applied and name of the land to which water has been applied and name of the owner thereo Not might be a small square represents 10  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo Not might be a small square represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  3. 3. Date or approximate date of earliest beneficial use; and how con tinuous the use has been applied and name of the land to which water has been applied and name of the owner thereo Not applied and name of the windrawal of the owner thereo Not applied and name of the owner thereo Not applied an	3. Date or approximate date of earliest beneficial use; and how continuous the use has been .September 1957.  Continuous  4. The amount of groundwater claimed (in miner's inches or gallons per minute) .150 gallons  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof	<del></del>	O Who has	andiain) was an subject the a	laim in banad
3. Date or approximate date of earliest beneficial use; and how continuous the use has been September 1957.  Continuous.  4. The amount of groundwater claimed (in miner's inches or gallom per minute) 150 gallons  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo Not applicable.  5. Rot applicable.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  5. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  7. September 1957 to September 18, 1957.  The depth of water table.  7. Canding Draysa.  The estivated amount of groundwater withdrawn each year 500,000.  The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record.  Exception 15. September 1957.  Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Exception 2. September 1.05.  South other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Exception 2. September 1.05.  South other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	3. Date or approximate date of earliest beneficial use; and how continuous the use has been September 1977.  The amount of groundwater claimed (in miner's inches or gallons per minute) 150 gallons.  See 35 T13h R 20.  Contended of use, if possible.  It used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not not provided to which water has been applied and name of the owner thereof Not not provided to which water has been applied and name of the owner thereof the small square represents 10  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Stage Jet Pump  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  The depth of water table.  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  The log of formations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  None.  Signature of Owner A.		Z. The bei	To An adams a T	
tinuous the use has been. September 1997. Continuous.  4. The amount of groundwater claimed (in miner's inches or gallom per minute). 170 gallons  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo Not rightleable.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. Stage 1st Pump  The date of commencement and completion of the construction of the withdrawal.  7. Stage 1st Pump  The depth of water table.  8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  7. Continuous.  8. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. Stage 1st Pump  The date of commencement and completion of the construction of the well or the general specifications of any other works for the withdrawal of groundwater.  8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works	tinnous the use has been. September 1997.  Continuessa.  4. The amount of groundwater claimed (in miner's inches or gallons per minute). 150 gallons.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Net. mylicable.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Net. mylicable.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  3. Stage Jet Pump  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  70.  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  72. So Carriag Dalves.  The log of formations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner A.		***************************************	pr	, pp 1 1 4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
4. The amount of groundwater claimed (in miner's inches or gallom per minute). 150 gallons  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo Rot mplicable.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. Stage 3st Pump  The date of commencement and completion of the construction of the well, wells, or other works for with September 182 1927  The depth of water table.  70  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  71  The estimated amount of groundwater withdrawn each year.  72  The log of formations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  80  80  80  80  80  80  80  80  80  8	Continuous  4. The amount of groundwater claimed (in miner's inches or gallons per minute) 150 gallons  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not. mylicable.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  1.3tage 1st Prop.  The date of commencement and completion of the construction of the will, wells, or other works for withdrawal of groundwater.  The depth of water table.  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 95° - 6° Caning Drayers  The estimated amount of groundwater withdrawn each year. 500,000.  The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner A. Mangalantantantantantantantantantantantantanta	e e			
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 8991

I received and hild this instrument for tecord on the 12 day of feeth 1982, at 16 of orlock ... M., permanent like of Missaula County, State of Montena Witness my hand:
MARTIN S. ESHNER County Recorder
By Martin S. ESHNER County Recorder

3 GW 2 Revised 1969

STATE OF MONTANA

APR 10 1977

DRILLER'S LUG

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

FANA DEPARTMENT OF NATURALizate the character, color, thickMONTANA WATER RESOURCES BOARD

FANA DEPARTMENT OF NATURALIZATION COLOR, sand, clay, sand,
CE OF COMPLETION OF GROUNDWATER

Gravel, shale, sandstone, etc. Show
depth at which water is found and
helpht to which water rises in well. NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962

(Under C	hapter 237	Montana	Session I	laws, 1961	, as amend	ed)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.					Prom (Fest)	To (Feel)				
wuich the /	well is loca	ited, last	copy to b	e retained	by driller. ite, otherwis		٥	3	_Black Topsoll	
form may b	se returned		nor applica	obie, so sta	ite, otherwis	e the	1	13	Too clay & Gravel	
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Date well started Manah11,1972GW 1				52	87_	Sand Grave L A Water				
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LICENSE NO ....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE $\begin{bmatrix} D \\ D \end{bmatrix}$	Missoula
Declaration of Vested Groundwater Rights STATE  (Under Chapter 237, Montana Session Laws, 1961)  1. Norman E. & Elizabeth M. H. Olses (Name of Appropriator)  County of Missoulas have appropriated groundwater according to the Montana laws in effect prior to Jamilows:  2. The beneficial use on which the claim is bas Drinking. Litration. watering and irraliant intuous the use has been. Seytember 1960.  Jaminus H. Winer's Inches.  4. The amount of groundwater claimed (in mine per minute) 10 Miner's Inches.  5. If used for irrigation, give the acreage and lands to which water has been applied and thereof 1 acres. irrigation. Pasture water for the same services.  6. The means of withdrawing such water from location of each well or other means of with Electric pusp.  7. The date of commencement and completion of the construction of the well, wells, or other works for the withdrawal of groundwater 22 feet.  9. So far as it may be available, the type, size and depth of each well or the general significant contents of the withdrawal of groundwater 24 feet.	N 100 m 10 m m 100m
Declaration of Vested Groundwater Rights STATE (Under Chapter 237, Montana Session Laws, 1961)  1 Morasan E. & Hisabeth W. H. Oless. (Name of Appropriator)  County of Kinsoulla. State of Montana have appropriated groundwater according to the Montana laws in effect prior to Jam lows:  2. The beneficial use on which the claim is bas Reinking. Hiveatonk watering and irr  3. Date or approximate date of earliest beneficial tinuous the use has been Saptember. 1960.  Used continuously.  4. The amount of groundwater claimed (in mine per minute). 10 Miner's Inches.  5. If used for irrigation, give the acreage and lands to which water has been applied and thereof. 1 sares irrigation. pasture. Inches.  6. The means of withdrawing such water from location of each well or other means of withe Electric pusp.  7. The date of commencement and completion of the construction of the well, wells, or of drawal of groundwater.  8. Spissmeer 1960.  8. The depth of water table. 22 feet.  9. So far as it may be available, the type, size and depth of each well or the general significance of the withdrawal of groundwater. 24 feet.	N 2 1964
County of Kiesula State of Montana laws in effect prior to Janilows:  2. The beneficial use on which the claim is bas Drinking. liveatook watering and irr  3. Date or approximate date of earliest beneficial tinuous the use has been September 1960.  4. The amount of groundwater claimed (in mine per minute) 130 Kiner's Inches.  5. If used for irrigation, give the acreage and lands to which water has been applied and thereof 15 acres.  5. If used for irrigation, give the acreage and lands to which water has been applied and thereof 15 acres. In 101 Ms. also irrigation for ourses listed above. In 101 Ms. also irrigation for ourses listed above. In 101 Ms. also irrigation of each well or other means of with claim of each well or other means of with Elactric.pmp.  7. The date of commencement and completion of the construction of the well, wells, or other works for the withdrawal of groundwater 22 feet.  9. So far as it may be available, the type, size and depth of each well or the general significant control of the withdrawal of groundwater 24 feet.	ENGINEER
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2. The beneficial use on which the claim is bas Drinking. livestock entering and irr  3. Date or approximate date of earliest beneficial tinuous the use has been September 1960.  Used continuously.  4. The amount of groundwater claimed (in mine per minute) 130 Miner's Inches.  5. If used for irrigation, give the acreage and lands to which water has been applied and thereof 15 acres irrigation pesture cultivation for smears listed shows ame as above. In lot 15.  6. The means of withdrawing such water from location of each well or other means of wither smears of withdrawing such water from location of each well or other means of wither pump.  7. The date of commencement and completion of the construction of the well, wells, or of drawal of groundwater September 1960.  8. The depth of water table 22 fact.  9. So far as it may be available, the type, size and depth of each well or the general spother works for the withdrawal of groundwater 24 fact.	nary 1 1062 as fol.
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per minute)	
5. If used for irrigation, give the acreage and lands to which water has been applied and thereof. Limit acres. irrigation pasture Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  7. The date of commencement and completion of the construction of the well, wells, or of drawal of groundwater September 1960.  8. The depth of water table 22 feet  9. So far as it may be available, the type, size and depth of each well or the general spother works for the withdrawal of groundwater 24 feet.	
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other works for the withdrawal of groundwater 24.2 1	
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10. The estimated amount of groundwater withdrawn each year	
10. The estimated amount of groundwater withdrawn each year	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
10. The estimated amount of groundwater withdrawn each year	***************************************
	.3-4 months
11. The log of formations encountered in the drilling of each well if available	
) feet topecil and belance grevel.	
······································	
12. Such other information of a similar nature as may be useful in carrying out the policy reference to book and page of any county record	
nomo	
Signature of Owner Laz Liell	- EOL, c.
Signature of Owners, 45 , 220	- EOL, c.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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The Court of Court of Tables .

	-Halena Independent Record	· • • • • • • • • • • • • • • • • • • •
e N	To	T 13 K R 20 W
PL	ADMINISTR	STATE OF MONTANA ATOR OF GROUNDWATER CODE  JAN 2 1964
		of Vested Groundwater Rights ter 237, Montana Session Laws, 1961)
	rnen E. & Elizabeth V.H. Olsen (Name of Appropriator) County of Hissoula	, of 115 Franklin St., Missouls, Montana (Address) (Town)
ŀ	nave appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as fol-
_	×	2. The beneficial use on which the claim is based Drinking
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been1950and_used_continuouslys.
		4. The amount of groundwater claimed (in miner's inches or gallons per minute) JEO galaper minute
	ets Orchard Homes Addition #5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
ndi nd		oultivation for owners listed above, and located at same as above, in Lot 34. Also 1/rigation of 5 acres Lot 35. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
CT	•	Flectrie page
•	The date of commencement and comp drawal of groundwater	oletion of the construction of the well, wells, or other works for with-
١.	The depth of water table20.1	inel.
١.	other works for the withdrawal of gr	e, size and depth of each well or the general specifications of any oundwater 22.500\$
	***************************************	
).	The estimated amount of groundwate livestock watering and drink:	er withdrawn each yearIrrigation for A months and
l.	The log of formations encountered in 2 feet topeoil and bala Gravel	the drilling of each well if available
		nature as may be useful in carrying out the policy of this act, including

Signature of Owner Hingletth Walnut M. Clience

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

#### ADDENDUM

Doclaration of Vested Groundwater Rights Form: Notice of Completion of Groundwater Appropriation by Means of Well Name of owner: land description: Initials: MS Sec 24 or 25 (Chable to locate)

le No		•	13NR 20W
<b>PLICATE</b>	•		County
JI HICALE	ST	ATE OF MONTANA	Outily
		TOR OF GROUNDWATER CODE	DECK
	OFFICE	OF STATE ENGINEER	DECEPTED JAN 3 1964
De		Vested Groundwater	KIGIIIS ***Y
	(Under Chapter	237, Montana Session Laws, 1961)	STATE ENGINEER
Vougla Cleter	CAGN BUGY R	eterson, of BteI	Misson Moret
County of MISI	(00) >	State of //o.u.	to January 1 1962 as follows
	ndwater according o	offe prougue 1988 in Sifect brior	w valuary 1, 1302, as longus.
N	2.	The beneficial use on which the clai	m is based House
	3.	Date or approximate date of earlie ous the use has been /920	st beneficial use; and how continu-
	E		
	4.	The amount of groundwater claim per minute)	ned (in miner's inches or gallons
NS DR. HO, #	t 5 See 72	If used for irrigation, give the act to which water has been applied	reage and description of the lands and name of the owner thereof
4 Sec. T./3/	1R20W		**************************************
odicate point of appro	nriation	>	va.)***.pe*****************************
nd place of use, if possibl mall square represents 1	e. Each O acres. 6.	The means of withdrawing such w	
		tion of each well or other means of	withdrawal Well
7. The date of commendrawal of groundwar	ncement and complete ter	on of the construction of the well	, wells, or other works for with-
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8. The depth of water to		•	·*************************************
<ol><li>So far as it may be works for the withdre</li></ol>	available, the type, awal of groundwater	size and depth of each well or the	general specifications of any other
>2001112070 December 20011111111111111111111111111111111111			
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1. The log of formation	s encountered in the	drilling of each well if available	Yo 1/19
	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
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2. Such other informati	ion of a similar natu I page of any county	re as may be useful in carrying or record	at the policy of this act, including
***************************************	***************************************		0 1 1) +
		0:	augher Citimon
		Da	to Dev 27 63
Three copies to be filed by	y the owner with the (	Jounty Clerk and Recorder of the	county in which the well is located.

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MISS	OULA COUNTY	TWP.	13N	RGE. 19W
SEC.	NAME OF APPROPRIATOR	<u>F</u> (	ORM	CO. FILE #
1	BARR, JAMES W.	G	w4	214591
1	BRISSEY, FORREST L	G	<b>N</b> 4	215415
1	DELP, GUY B & THEADORA E	G	N4	215020
1	WAGNER, L D	G	W4	214778
2	BALLARD, WM R. & LEE M	G	W4	214150
2	BILDERBACK, DAVID E	G	W2	333846
2	COX, WALTER B & EVELYN S	G!	<b>N</b> 4	208802
2	COX, WALTER B & EVELYN S	G	w4	208801
2	EVANS, A DON	GI	W2	214592
2	EVERINGHAM, B S	G	W2	212064
2	FANSLOW, CLAY	Gi	N2	229746
2	GRIMES, LYLE R & GAIL E	GI	W4	213898
2	GOULD, PAUL E	G	W4	214403
2	HALL, RICHARD & NANCY	G	W2	328447
2	JANES, LAWRENCE V	GI	W4	216206
2	JOHNSTON, DR R. J.	G	W2	314395
2	MCDONALD, GLEN T	G	W2	272126
2	MUELLER, MARGUERITE B	G	w4	215233
2	RISSMANN, GAYLORD L	Gī	w2	228264
2	WAILES, JOHN A	G	W2	223234
2	WALTER, CHARLES L	G	w4	214003
2	WANKE, HERBERT	G	W2	197932
3	GEESEY, GEORE A & PHYLLIS FERN	GI	W4	21.4528
4	CARLSON, CARL W & JOHN W	GI	w4	215194
5	PHILLIPS, CLIFFORD W & KATHRYN	E Lo	og	183930
5	PHILLIPS, CLIFFORD W & KATHRYN	E G	W2	334328
5	PHILLIPS, CLIFFORD W & KATHRYN	E G	w2	334327
5	RYAN, DOROTHY E & FRANCIS L	GI	W2	253462
5	WHEELER, WM J & BLANCHE V	GI	W1	334085
6	M & S CONSTRUCTION	G	W2	321.1.20

MISS	DULA COUNTY	TWP. 13N	RGE. 19W
SEC.	NAME OF APPROPRIATOR	FORM	CO. FILE #
_	Samont Diam # 4 was a sa		
6	SCHOOL DIST # 4 MSLA CO	GW1	334291
6	WHEELER, WM J & BLANCHE V	GW2	333014
6	WHEELER, WM J & BLANCHE V	GW2	334086
6	WHEELER, WM J & BLANCHE V	GW2	274029
7	BUD LAKE TRUCK & CAR STOP INC	GW4	214895
7	RUD LAKE TRUCK & CAR STOP INC	GW4	214897
7	DONALDSON, EUGENE	GW2	282775
7	D'ORAZI, ALBERT J & ROSEMARY	GW4	209666
7	DOUGHERTY, JACK P	GW2	283493
7	EL-MAR TRAILER VILLAGE	GW2	313653
7	EL-MAR TRAILER VILLAGE	GW2	313654
7	EL-MAR TRAILER VILLAGE	LOG	186861
7	EL-MAR TRAILER VILLAGE	GW2	260398
7	GERRITY, TOM	GW4	1316
7	GERRITY, THOMAS	GW2	256086
7	KINNEY, MATTIE M	GW4	214969
7	KNOBLE, FRANK	GW1	300154
7	KNOBLE, FRANK & AUDREY	GW2	253710
7	LAKE, HAROLD & MARY		
7		GW4	214896
7	PATTERSON SHEEP CO	GW4	214389
-	SAMMONS TRUCKING	GW2	327396
7	SCHRAM, JOHN W	GW4	215680
7	STATE OF MONTANA HIGHWAY DEPT	GW2	312429
7	UNION CONSTRUCTION CO	LOG	147397
8	AMERICAN CRYSTAL SUGAR CO	GW2	201886
8	BORDEN CHEMICAL CO	GW2	292428
8	EVANS PRODUCTS	GW2	299644
8	EVANS PRODUCTS	GW2	299645
8	EVANS PRODUCTS	GW1	285859
8	EVANS PRODUCTS	GW1	NONE

MISS	SOULA COUNTY	TWP. 13N	RGE. 19W
SEC.	NAME OF APPROPRIATOR	FORM	CO. FILE #
8	FELTON, JEAN L & JOHN	GW2	261125
8	JOHNSON, M E	GW2	317373
8	MATELICH TRAILER SALES & SERVIC		215508
8	MISSOULA COUNTY SHOP	GW2	331597
8	NICHOLSON FAVING	GW2	304024
8	NORTHER PACIFIC RAILWAY CO	GW4	213195
8	OSTERGREN AND SON	GW4	202488
8	RASER, HOWARD	GW2	308704
8	RASER, HOWARD	GW2	329116
8	VAN-EVANS CO	LOG	170752
8	VAN-EVANS CO	GW4	1109
8	VAN-EVANS CO	LOG	174323
9	CARLSON, JOHN W	GW4	215195
9	RANDOLPH, WM	GW3	215150
9	VAN-EVANS CO	LOG	170752
9	VAN-EVANS CO	GW2	285850
9	SHAFFNER, W F	GW2	204836
10	RANDOLPH, WM H JR.	GW4	215153
11	MATHEWS, HOMER	GW2	211714
11	MATHEW, H R	GW2	1174
11	MONTANA POWER	GW2	311453
11	CUMMINS, EMMA K	GW4	215112
11	DAHLSTROM, J NEIL	GW4	215157
11	DALEY, HOWARD W	LOG	179705
11	DRADER, WM H	GW4	213779
11	FERGUSON, JEWELL & ARVIN D	GW4	215423
11	KLAPWYK, A J	GW3	208278
11	KLAPWYK, A J	GW4	208276
11	NELSON, RAY E	GW4	215395
11	RATTLESNAKE MISSION CHURCH	GW2	257432

MISSCULA COUNTY	TWP. 13N	RGE. 19W
SEC. NAME OF APPROPRIATOR	FORM	CO. FILE #
12 кцармук, а ј	GW3	208277
12 MONTANA POWER	GW2	258791
12 REEVES, BURLEY H & DORRIS F	GW4	215192
12 RINKE, ELVA H & ROBERT C	GW2	256733
13 BARRETT, C C	GW2	215552
13 DESCHAMPS, ROBERT JR	GW2	208478
13 DESCHAMPS, ROBERT JR	GW3	214874
13 DESCHAMPS, ROBERT L III	GW3	283552
13 DESCHAMPS, ROBERT JR	GW4	214737
13 DESCHAMPS, ROBERT JR	GW4	214736
13 DESCHAMPS, ROBERT JR	GW4	214735
13 HENDRICKS, WM M	GW4	1284
13 HOY, ROBERT D	GW2	313166
13 HOY, ROBERT D	GW2	313165
13 JOHNSON, M E	G%2	253173
13 KLAPWYK, A J	GW3	208275
13 MARTINSEN, A E	GW4	215162
13 SHANNON, CARROL A	GW2	306714
14 BAKER, ELDON	GW2	315361
14 BINGHAM, RAY	GW4	215524
14 BUEYOR, JOSEPH H	GW4	215506
14 DONTIGNY, EVELYN & ALPHOUSE	GW4	1303
14 DRATZ, JOHN P & BETTY L	GW4	213959
14 GIBBS, REY H & NILA D	GW4	215369
14 HARBINE, MICHAEL J	GW1	331835
14 HENDRIEKSON BROS	LOG	170289
14 JACHMAN, ROSCOE & EDETTA	GW2	308365
14 JACHMAN, ROSCOE & EDETTA	GW4	214443
14 LEAPHART, CHARLES W	GW4	214290
14 LEAPHART, C W	GW2	333942

MISSOULA COUNTY	TWP. 13N	RGE. 19W
SEC. NAME OF APPROPRIATOR	FORM	CO. FILE #
14 MARKISS, EARLE J	LOG	186818
14 PATTEN, O M & BERTHA B	GW2	294539
14 MURRAY, HENRY T	GW4	1321
14 MURRAY, HENRY T	GW4	288289
14 MONTANA POWER CO	GW1	223909
14 MONTANA POWER CO	GW2	227011
14 MOONEY, GUY	GW4	222707
14 PINEVIEW PARK DEVELOPMENT	GW2	303003
14 PREZEAU, RODERICK & JOAN	GW4	1330
14 SCHREIBER, RUSSEL G	GW4	215056
14 STOCKNER, MAURICEF & PHYLISS (	C GW4	213629
14 VANMETER, WAYNE P	GW4	215930
14 WANNER, KENNEDY A	GW4	1117
14 WILKINSON, RONALD L	GW4	216501
14 ZUELKE, C F & MARY O	GW4	215570
15 CHASE, DAVID W	GW4	207797
15 MONTANA POWER CO	GW4	192062
15 RANDOLPH, WM H	GW4	215152
15 TRAYNOR, P J	GW4	212329
16 HORTON, HOWARD N	GW2	325054
16 MISSOULA, CITY OF	GW2	279346
16 MISSOULA WHITE PINE SASH CO	GW2	225008
16 MISSOULA WHITE PINE SASH CO	GW4	214774
16 MISSOULA WHITE PINE SASH CO	GW2	271668
1.6 MONTANA POWER CO	GW1	281182
16 MONTANA POWER CO	GW2	281181
17 COFFEE'S MISSOULA DRUG CO	GW2	232426
17 COMMERCIAL LEASING	GW2	252455
17 DAILY, JOHN R INC	GW2	265306
17 DON'S MARKET	GW2	267545

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17	IRAEL, LARRY K. & CAROL J.	GW2	279420
17	MCCLAY, DAVID J.	GW4	1212
17	MOUTH, RUTH L. & FLOYD	GW2	302005
17	MOHALAND, MARY	GW2	231269
17	MISSOULA MOTEL	GW4	214451
17	PACIFIC HIDE & FUR	GW2	301150
17	REELY, LAGRETA L.	GW2	252459
17	REELY, LAGRETA L.	GW2	252456
17	SAULTER, VERNON	GW4	215167
17	SORENSON, GORDON E. & MARILYS R	. GW2	334243
17	STEINBRENNER, GEORGE F.	GW2	233296
17	VETERANS OF FOREIGN WARS	GW4	215347
17	WOLF, MARCUS	GW2	194133
17	WRIGHT LUMBER CO	GW4	214782
18	CLOUSE, HARVEY F.	GW4	215318
18	CLOUSE, HARVEY F.	GW3	215317
18	COURTNEY, ED	GW2	266877
18	FLYNN, G. ELMER & MARY A.	GW4	1256
18	HENDRICKS, WILLIAM N.	GW3	215466
18	MARCEAU, ROY	GW2	225233
18	MCCULLOUGH, KENNOTH M. & HELEN	K. GW4	213798
18	MISSOULA, CITY OF	GW2	215102
18	MISSOULA COUNTY HUMANE SOCIETY	GW2	237841
1.8	ROBERTS, JOHN E.	GW2	306485
18	STOCKNER, MAURICE F. & PHYLLIS	C. GW4	213626
18	STOCKNER, MAURICE F. & PHYLLIS	C. GW4	213628
18	VANDEBERG, CYRIL L.	LOG	180549
19	ADAM, W. L.	LOG	150737
19	ADAM, W. L.	GW4	1172
19	AUDRETT, EDMUND	GW4	216011

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19	BAKKE, ROBERT A		
19		GW2	243645
19	BARNETT, DONALD R.	CW4	1311
19	BARNETT, GRACE T.	GW4	215344
19	BARNETT, GRACE T.	GW4	215343
- •	BARNETT, GRACE T.	GW4	21.5342
19	BERARD, WALTER R. & MARLENE	GW4	1244
19	BLAKNEY, LARRY D.	GW4	215419
19	BREHM, ELMER & DORIS	GW4	215306
19	BUNK, ADOLPH & JULIA	GW4	208936
19	BURRESON, MARVIN D.	GW4	1115
19	BUSH, G	LOG	184475
19	CAMPBELL, OPIE H. & LULU F.	GW4	215388
	CARAS, JAMES S.	GW4	215449
19	CARAS, JAMES S.	GW4	215480
19	CARAS, JAMES S.	GW4	21.4577
19	CARAS, JAMES S.	GW4	215478
19	CAVIN, RAY G. & LUCILLE	GW4	215352
19	CLEMONS, HENRY P. & CHARLOTTE	GW4	215339
19	COATS, JOHN H. & ROBERTA C.	GW4	215538
19	COLVILL, LOUIS A. & FRANCIS	GW4	215289
19	COLVILL, LOUIS A.	GW4	214288
19	COLVILL, H. C. B. ESTATE OF	GW4	21.4281
19	CRIPE, RALPH E. & FRANCIS L.	GW4	214541
19	DANIEL, JAMES D. & JACQUELINE C	• GW4	1187
19	DAY, EARL E. & KATHRINE N.	GW4	1242
19	DOWNING, SETH E. & ALMA R.	GW4	210844
19	DUNTUN, RICHARD A. & CLARA	GW4	213791
19	DUNTUN, RICHARD A. & CLARA	GW4	213791
19	ETHERIDGE, FANNIE	GW2	200174
19		GW2 GW4	
		GW4	215417

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19 F	FOLSOM, LOUIS L. JR	GW4	214851
19 (	GARDEN CITY FLORAL CO	GW4	215482
19 0	GARDEN CITY FLORAL CO	GW4	215481
19 (	GAGEMEIER, LOUIS SR	GW4	214931
19 (	GAGEMEIER, LOUIS & BARBARA	GW4	214932
19 (	GJEFLE, RALPH L.	GW4	215346
19 (	GLEESON, LEE D.	GW4	215206
19 (	GUSTAFSON, TED & RUTH	GW4	215018
19 (	GUTHRIE, VINTON L.	GW2	243825
19 F	HART	LOG	162637
19 F	HART, R. B. & ANNA	GW4	215220
19 F	НЕАРНУ, М.W.	LOG	154002
19 i	HEAPHY, MATHEW W. JR	GW4	214514
19 F	HEINLY, ALBERT	GW2	211388
19 i	HENDRICKSON, JOHN H. & DENISE H	. GW2	274140
19 I	HEPPLER, MACK G.	GW4	214933
19 i	HOLLOKON, WESLEY & DONNA	GW4	215196
19 1	HOUTCHENS, LAURENCE A. & KATHER	INE GW4	214983
19 i	HOWEY, JESSE Q.	GW4	214748
19	JENNINGS, MARK & MARJORIE	GW4	1146
19 1	KOLENDICH, MATT	GW4	215354
19 1	KOLENDICH, FRANK	GW4	215355
19 1	LACHMAN, RANDAL H.	GW4	1178
1.9	LECHNER, N. C.	GW4	207600
19	LODGE, JAMES O.	GW4	215577
19	LONGPRE, WILLIAM	GW2	322342
<b>19</b> 1	LONGPRE, WILLIAM	GW2	322341
19	LONGPRE, WILLIAM G.	GW2	207696
19	LONGPRE, WILLIAM G. & LENA	GW2	207695
19	LONGPRE, WILLIAM G. & LENA	GW4	307694

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19	MCAFFEE, LAWRENCE M. & PEARL A.	GW4	210654
19	MCCART, IRA L.		215438
19	MILLER, FRANCIS J.	GW4	215436
19		GW4	215176
19		GW4	215514
19	NASS, GEORGE & ARLINE M.	GW2	206924
19	NORD, GEORGE	GW2	246439
19	ORCHARD HOMES COUNTRY LIFE CLUB	LOG	153181
19	OTT, CHARLES		214540
19	PARMELEE, JAMES T.	GW2	215123
19	PETERSON, ELIZA C.	GW4	215184
19	PETERSON, FLIZA C.	GW2	274291
19	RALSTIN, D. W.	GW2	274290
19	RIDLEY, HAROLD L.	GW2	302464
19		GW4	252993
19	RICHARDSON, DONALD L. & HERGITH ROSS, MARVIN D.	L. GW4	214259
19	SCHOOL DISTRICT NO. 1	GW4	215448
19	SCOTT, DONALD V	GW4	214506
13		GW1	215426
19	SELERT, JOHN B.	GW4	1100
1.9	SHANNON, FLORENCE I.	GW4	209460
19	STELLING, GEORGE, HERMINA & ART	GW2	214464
19	TAYER, LLOYD & DORIS	GW4	215154
	TAYLOR, JOHN B. & CATHERINE H.	GW4	214511
19	THOMSON, JAMES P. & VIOLET M.	GW4	215079
19	TRIPP, ERAY	GW4	1121
19	TRIPP, ROLAND & CATHERINE	GW2	291749
19	TRIPP, ROLAND & CATHERINE	GW2	291748
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19	WARD, BOB & SON	LOG	153180
19	WARD, IRVINE C. & MARIAN L.	GW4	215559
19	WARD, IRVINE C.	GW2	215557
19	WARD, RUSSELL W. & PHYLLIS	GW4	215558
19	WARTHEN, ROBERT L.	GW2	226239
19	WEATHERBEE, P. F.	GW2	205842
19	WETZEL, WINSTON W.	GW4	215507
19	WILL-O-DELL SANITARIUM	GW2	191470
19	YONCE, JOHN B. JR & FREDALINE M	• GW2	316997
20	AJOLA, LOUISE	GW2	215553
20	ANGLE, CHESLEY S.	GW2	246491
20	BAUER, MICHAEL K. & AGNES	GW4	1210
20	BENSON, OTTO E.	GW4	214739
20	BENSON, OLIVIA I.	GW4	214740
20	BENSON, RUTH B.	GW4	188714
20	BENSON, RUTH B.	CW 4	188716
20	BLAZOVICH, MATT	GW2	226000
20	BOOTH, C. ALDONA M. & WOODROW B	. GW2	309846
20	BOURKE, MARCUS J.	GW2	252988
20	BUKOVATZ, GEORGE A. & ANNIE	GW4	1144
20	BURLINGAME, WILLIAM K. & JEAN	GW4	214875
20	BUSH, JOSEPH R. & BARBARA J.	GW4	215122
20	CHAUDOIN, FRED & ELLA	GW4	214868
20	CHAUSSEE, ANNIE	GW4	1154
20	CHAUSSEE, ANNIE	GW1	1279
20	CONNICK, DONALD T. & SHIRLEY M.	GW4	215118
20	DEVORSS, MARGARET M. & KENNETH	λ. GW4	215455
20	DODGSON, GILBERT	GW4	215327
20	DODGSON, GILBERT	GW4	215328